Tri-View

Moog Videolarm's Tri-pod System

Ideal for rapid deployment applications, Moog Videolarm's Tri-View surveillance stands provide you with the support and feasibility to monitor in all environments.

The gear driven center column allows for optimal positioning up to a full height of 76 inches. The Tri-View has a payload capacity of 40 lbs, a built-in spreader, and several optional components ranging from circular foot pads to a friction head.

Key Features

- Impressive 40lb payload capacity
- Extends up-to 76 inches in height
- Built-in spreader
- Ideal for rapid deployment applications
- Optional friction head with superior rotation & tilt
- Optional circular foot pads for stability

ISO CERTIFIED

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Additional and Optional Components:

Optional friction head for Tri-View:

TVFH: Friction Head offers durable construction and reliable performance. The head is adjustable in both rotation and in tilt. Powerful counterbalancing springs prevent nose diving; protecting valuable payloads from potential harm.

Optional PT bracket for Tri-View:

TVPT: Fits: 1.75" (4.4 cm) O.D. . Accepts: QPT 20 Pan & Tilts. Weights: 12 oz. (0.340 kg)

Optional foot pad for Tri-View:

TVFP: 4" in diameter with 5/8" thru hole. Electronics, for an IP Network PTZ camera.

Completed Assembly of Tri-View with Friction Heads and Pads:

TVFH
Friction head
TV40
Tri-pod system, designed for use with video surveillance camera mounting systems
TVFP
Optional foot pads, 4" in dia. with 5/8" thru hole

SPECIFICATIONS:

TV40 (Tri-View) Tripod with Elevator	
Load Capacity:	40 lbs (18.2 kg)
Maximum Height:	76" (193 cm)
Minimum Height:	34" (86.4 cm)
Dimensions (Transport Mode):	41" x 8" (104 x 20 cm)
Maximum Spread (Diameter):	68" (173 cm)
Weight:	10 lb (4.5 kg)
Leg Sections:	2
Column Travel:	18" (45 cm)
Column Outside Diameter:	1.75" (4.4 cm)
Wheel Size:	N/A
Foot Plate 0 :	N/A
Rubberball- Spike 0:	1.5" (3.8 cm)
TVFH	**Head-Friction**
Load Capacity:	35 Lbs (16 kg)
Dimensions (w/o Control Arms):	5.5" x 6.5" x 6.5" (14.1 x 16.6 x 16.6 cm)
Weight:	2.5 lbs (1.1 kg)
Control Arms:	2
Mounting Type:	Sleeve I.D. 1.75" (4.4 cm)
Pan Movement:	360˚
Tilt Movement:	45˚ up, 90˚ down
Gear Ratio:	N/A
Camera Screw:	1/4 - 20
Camera Plate (Adjustable):	2.25" x 4.25" (5.6 x 10.6 cm) Fixed